

ANTI-THE ANTIBODIES AND PEPTIDES OF HUMAN TUMOR NECROSIS FACTOR

Abstract of the Disclosure

Anti-TNF antibodies, fragments and regions thereof

5 which are specific for human tumor necrosis factor-α (TNFα)
and are useful in vivo diagnosis and therapy of a number of
TNFα-mediated pathologies and conditions, as well as
polynucleotides coding for murine and chimeric antibodies,
methods of producing the antibody, methods of use of the

10 anti-TNF antibody, or fragment, region or derivative
thereof, in immunoassays and immunotherapeutic approaches
are provided.